

WEST Search History

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DATE: Monday, May 18, 2009

<u>Hide?</u>	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L138	L136 and (starch)same(cellulose)same(glycogen)same(PEG)	3
<input type="checkbox"/>	L137	L136 and (gut)adj(skins)	1
<input type="checkbox"/>	L136	(alkoxy)adj(silane)	10057
<input type="checkbox"/>	L135	L134 not @ay>2004	9
<input type="checkbox"/>	L134	(artificial)adj(lymph)adj(node)	23
<input type="checkbox"/>	L133	L132 and tolerance	6
<input type="checkbox"/>	L132	L131 not @ay>2004	27
<input type="checkbox"/>	L131	L130 and silane	34
<input type="checkbox"/>	L130	L128 and agarose	328
<input type="checkbox"/>	L129	L128 and (cyanoboro)adj(hydride)	1
<input type="checkbox"/>	L128	L127 and (cyanogen)adj(bromide)	387
<input type="checkbox"/>	L127	L126 and coupling	4179
<input type="checkbox"/>	L126	L125 and (viral)adj(antigen)	6839
<input type="checkbox"/>	L125	L124 and antigen	69868
<input type="checkbox"/>	L124	(polystyrene)same(coated)same(polyethylene)adj(glycol)or(starch)or(cellulose)or(glycogen)	797252
<input type="checkbox"/>	L123	L122 and tolerance	6
<input type="checkbox"/>	L122	L121 and (antigen)adj(presentation)	6
<input type="checkbox"/>	L121	L120 not @ay>2004	25
<input type="checkbox"/>	L120	L119 and (cyanogen)adj(bromide)	30
<input type="checkbox"/>	L119	L118 and coupling	57
<input type="checkbox"/>	L118	L117 and (virus)same(viral)adj(antigen)	89
<input type="checkbox"/>	L117	L116 and (polyethylene)adj(glycol)	13941
<input type="checkbox"/>	L116	sponge (matrix)same(polyamides)same(polyester)same(polystyrene)same	137577
<input type="checkbox"/>	L115	(polyethylene)same(polypropylene)same(elastomers)same (polytetrafluoroethylene)same(polymethylpentane)	0
<input type="checkbox"/>	L114	(Carrier)same(polyamides)same(polyester)same(polystyrene)same (polyethylene)same(polypropylene)same(elastomers)same (polytetrafluoroethylene)same(polymethylpentane)	0
<input type="checkbox"/>	L113	L111 and sponges	8

<input type="checkbox"/>	L112	L111 and tolerance	1
<input type="checkbox"/>	L111	L110 not @ay>2004	33
<input type="checkbox"/>	L110	L108 and polyamides	41
<input type="checkbox"/>	L109	L108 and alkoxy silane	2
<input type="checkbox"/>	L108	L107 and silane	71
<input type="checkbox"/>	L107	L106 and coupling	1781
<input type="checkbox"/>	L106	(polyethylene)adj(glycol)same(viruses)	4476
<input type="checkbox"/>	L105	(polyethylene)adj(glycol)same(viruses)same(cytomegalo)adj(viruse)	0
<input type="checkbox"/>	L104	(pegylated)same(viruses)same(cytomegalo)adj(viruse)	0
<input type="checkbox"/>	L103	L102 and PEG	22
<input type="checkbox"/>	L102	L101 not @ay>2003	73
<input type="checkbox"/>	L101	L100 and (viral)adj(antigen)	104
<input type="checkbox"/>	L100	(sponge)same(matrix)	5530
<input type="checkbox"/>	L99	L98 and cellulose	58
<input type="checkbox"/>	L98	L97 and starch	63
<input type="checkbox"/>	L97	L96 and (weight)adj(percent)	84
<input type="checkbox"/>	L96	L95 and sugar	1836
<input type="checkbox"/>	L95	L94 and soluble	3098
<input type="checkbox"/>	L94	(polyethylene)adj(glycol)adj(derivative?)	4121
<input type="checkbox"/>	L93	L92 and (PEG)adj(derivative?)	0
<input type="checkbox"/>	L92	(soluble)adj(matrix)same(polyethylene)adj(glycol)	45
	<i>DB=EPAB; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L91	WO-02086163-A1.did.	0
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L90	(filter)same(gut)adj(skin)	1
<input type="checkbox"/>	L89	(filer)same(gut)adj(skin)	0
<input type="checkbox"/>	L88	L85 and cellulose	95
<input type="checkbox"/>	L87	L85 and (weight)adj(percent)	2
<input type="checkbox"/>	L86	L85 and (long)adj(chain)adj(sugar)	0
<input type="checkbox"/>	L85	(PEG)same(cytokine)same(inhibitor)	167
<input type="checkbox"/>	L84	L83 and PEG	17
<input type="checkbox"/>	L83	LIR-1	39
<input type="checkbox"/>	L82	L81 and (viral)adj(antigen)	5
<input type="checkbox"/>	L81	L79 and coated	337
<input type="checkbox"/>	L80	L79 and (gut)adj(skin)	0
<input type="checkbox"/>	L79	L78 and sponge	465
<input type="checkbox"/>	L78	(cellular)adj(matrix)	3484
<input type="checkbox"/>	L77	(sponge)same(coated)same(interferon)	13

□	L76	L75 and (wt)adj(percent)	35
□	L75	(polyethylene)adj(glycol)adj(starch)	359
□	L74	L73 and glycogen	7
□	L73	L72 and cellulose	199
□	L72	L71 and starch	233
□	L71	L70 and (polyethylene)adj(glycol)	378
□	L70	(soluble)adj(matrix)	1380
		<i>DB=USPT; PLUR=YES; OP=OR</i>	
□	L69	5639376.pn.	1
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>	
□	L68	L64 not @ay>1996	2
□	L67	L64 and harowitz	0
□	L66	L64 and horiwitz	0
□	L65	L64 and horiwiz	0
□	L64	(TGF)adj(beta)same(induction)same(tolerance)	158
□	L63	L62 not @ay>2003	74
□	L62	L61 and gradient	146
□	L61	L60 and carrier	287
□	L60	(TGF-beta)same(tolerance)	372
□	L59	L54 and trimethosilane	0
□	L58	L54 and GENIOSIL	0
□	L57	L54 and (anhydroalkkoxy)adj(silane)	0
□	L56	L54 and anhydroalkkoxy silane	0
□	L55	L54 and anhydroalkkoxy silane	0
□	L54	L53 and agarose	2733
□	L53	(PEG)same(conjugate)	6940
□	L52	L51 and (1-200)adj(kD)	6
□	L51	(polyethylene)adj(glycol)same(PEG)	56006
□	L50	L49 and polystyrene	40
□	L49	L48 and (polyethylene)adj(glycol)	74
□	L48	L41 and starch	121
□	L47	L41 and (alkoxy)adj(silane)	1
□	L46	L43 and silane	3
□	L45	L43 and polyurethanes	8
□	L44	L43 and polyurethanes	0
□	L43	L41 and tolerance	105
□	L42	L41 and (soluble)adj(matrix)	1
□	L41	L40 and carrier	355

□	L40	L38 and herpes	408
□	L39	L38 and cytomegalo	8
□	L38	L37 and (viral)adj(antigen)	638
□	L37	(424/184.1 424/229.1 424/230.1 424/435).ccls.	5292
□	L36	L35 and matrix	5
□	L35	(scholz)adj(martin)	32
□	L34	L33 and silane	22
□	L33	L31 and (cyanogen)adj(bromide)	41
□	L32	L31 and cyanogen bromide	333745
□	L31	L29 and glass	406
□	L30	L29 and (gut)adj(skin)	4
□	L29	L28 and (viral)adj(antigen)	570
□	L28	sponge	137577
□	L27	(sponge)same(gut)adj(skin)	2
□	L26	L24 and (cytomegalo)adj(virus)	7
□	L25	L24 and (cytomagalo)adj(virus)	0
□	L24	L23 and herpes	1389
□	L23	L22 and (viral)adj(antigen)	2970
□	L22	L21 and biocompatible	34531
□	L21	matrix	1003453
□	L20	(artifical)adj(lymph)adj(node)	0
<i>DB=PGPB; PLUR=YES; OP=OR</i>			
□	L19	20030129214	1
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>			
□	L18	5529777.pn.	2
□	L17	L12 and (herpes)adj(virus)	22
□	L16	L13 and hepesvirus	0
□	L15	L13 and silane	31
□	L14	L13 and cyanogen	6
□	L13	L12 and polystyrene	101
□	L12	L10 and tolerance	159
□	L11	L10 and (viral)adj(antigen)	10
□	L10	(matrix)same(soluble)same(hydrogel)	1312
<i>DB=DWPI; PLUR=YES; OP=OR</i>			
□	L9	2004006951	4
<i>DB=EPAB; PLUR=YES; OP=OR</i>			
□	L8	WO-03031473-A1.did.	0
<i>DB=DWPI; PLUR=YES; OP=OR</i>			

□	L7	2003031473	3
□	L6	2003030965	3
□	L5	200027999	1
□	L4	9627657	1
□	L3	9320185	1
□	L2	9320185	1
<i>DB=USPT; PLUR=YES; OP=OR</i>			
□	L1	5529777.pn.	1

END OF SEARCH HISTORY